

English

Non-fiction: Information texts / Recounts

Fiction: Quest and Adventure

Adventure stories Lost and Found by Oliver Jeffries

Stories by the same author: Anthony Browne Willy the Wimp, Gorilla, Silly Billy and The Night Shimmy Poetry: Favourite poems

Grammar is taught within our English lessons.

3rd letter alphabetical order / Verbs in sentences / Adverbs (ly, ful, ness, er) / Past tense verbs (ed) / Possessive apostrophe / Contractions

Reading / Comprehension

Handwriting / Punctuation / Spelling / Phonics

Common Exception words / Jolly Phonics and Jolly Grammar

Maths

In maths lessons we will be focusing on the following areas:

- Securing an understanding

of place value

- Mental Multiplication and Division
- Fractions
- Telling and recording the
- time on analogue clocks
- Interpret and construct simple pictograms, tally charts, block diagrams and
- simple tables
- Measures; statistics and data
- Money
- Problem solving and using efficient methods



PE: In Term 5 the focus will be on Cricket and Athletics. In Term 6 it will be Rounders, Tennis and Country Dancing. As **Historians** we will revisit historical skills by learning about explorers from the past and their diaries and journals, eg. Ernest Shackleton and Ann Bancroft (the first woman to successfully complete expeditions to the Arctic and the Antarctic).

As **Geographers** we will be finding out about where the seven continents of the world are and how their proximity to the Equator or the Poles affects their climate. We will learn to name and locate the world's seven continents and five oceans. Studies will be made of Antarctica as a cold location and Uganda (Africa) as a hot location.

As **Musicians** we will learn how sounds create an effect. Tempo: the speed of the music. Dynamics: Is the sound loud or quiet? Timbre: The particular tone that distinguishes a sound. Vilvadi – Winter – composing our own icy pieces.

Science (enhanced using PZAZ and Explorify) Plants

Observe and describe how seeds

Animals, including humans

which arow into adults.

of the Arctic Sunrise Polar Bear.

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and bulbs grow into mature plants.

Find out and describe how plants need water, light and a

Notice that animals, including humans, have offspring

including humans, for survival (water, food and air).

Find out about and describe the basic needs of animals,

Describe the importance for humans of exercise, eating

the right amounts of different types of food and hygiene.

Art: This term we will learn how to control the types of marks

layering and adding texture. We will select and use different

brushes to explore and make marks of different thicknesses.

story of Shackleton's Journey and a group large scale painting

We will create individual storm paintings to accompany the

made with a range of painting techniques, for example,

suitable temperature to grow and stay healthy.



Computing Programming

To understand what algorithms are and how they are implemented –

- Robot algorithms.
- Quizzes
- How do we design and create a programme using technology?

PSHE (SCARF)

Being my Best. Learning positive mindset strategies. Growing and Changing. Explain what privacy means and learn some Basic First Aid.

RE: Can stories change people? Old Testament (story of Joseph); New Testament (story of Zacchaeus). **How should you spend the weekend?** Explore the practice of observing Shabbat and the implications for Jewish believers and children. **Values for the Summer Term:** Term 5 is Wisdom and Term 6 is Honesty.

Lost and Found